

1. Record Nr.	UNISA990003390610203316
Autore	PUTINO, Angela
Titolo	Simone Weil e la passione di Dio : il ritmo divino nell'uomo / Angela Putino
Pubbl/distr/stampa	Bologna : EDB, 1997
ISBN	88-10-4110-2
Descrizione fisica	79 p. ; 21 cm
Collana	Quaderni di Camaldoli ; 10
Disciplina	194
Soggetti	Weil, Simone
Collocazione	II.1.D. 5093
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910300294903321
Titolo	Atlas of Handheld Ultrasound / / edited by Bret P. Nelson, Eric Topol, Anjali Bhagra, Sharon L. Mulvagh, Jagat Narula
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-73855-0
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (210 pages) : illustrations
Disciplina	616.07543
Soggetti	Radiology Internal medicine Critical care medicine Gynecology Cardiology Diagnostic Radiology Internal Medicine Intensive / Critical Care Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Soft-tissue Complaints -- Shoulder -- Elbow -- Hip -- Knee -- Ankle and Foot -- Hand -- Peripheral Nerves -- Skull and Sinus -- Eye -- Neck -- Tonsils -- Thyroid -- Pleura -- Basic Breast Ultrasound -- Normal Cardiac Anatomy and Common Views -- Assessment of Cardiac Function -- Pericardial Effusion and Tamponade -- Cardiac Masses -- Common Valvular Heart Disease -- Congenital Heart Disease -- Inferior Vena Cava -- Aorta -- Peripheral Veins -- Peritoneum -- Gallbladder -- Bowel -- Kidneys -- Urinary Bladder -- Uterus -- Ovary -- Scrotum, Testes, and Paratesticular Structures -- Prostate -- Evaluation of Shortness of Breath -- Evaluation of Chest Pain -- Evaluation of Hypotension -- Evaluation of Fever -- Evaluation of Abdominal Pain -- Anuria Evaluation -- Evaluation of Leg Pain and Swelling. .
Sommario/riassunto	This atlas comprehensively covers the use of basic ultrasound (US) scanning technologies to recognize both normal and pathologic states.

It covers how to use US for soft tissue diagnosis, assessing cardiac function, pericardial effusion, tamponade, peripheral veins, gallbladder, bowel, kidneys, skull, sinuses, eye, pleura, scrotum and testes. Atlas of Handheld Ultrasound provides detailed clinically relevant examples of how US can be used to aid diagnosis across a wide range of medical disciplines. Chapters are formatted in a clear and easy-to-follow format, with a range of interactive material to aid the reader in developing a deep understanding of how to use and interpret US correctly. It therefore provides a critical resource on how to use the modality for both specialist and non-specialist practitioners. .
